#### PREVENTED PLANTING GUARANTEE REDUCTION PERCENTS

2006 CROPS P2, PF, PT - LOSS STAGE CODES

0039 SUGAR BEETS 45, 50 OR 55 PERCENT

(NO PP WITH 4/30 CONTRACT CHANGE DATE AND

7/15 CANCELLATION DATE)

0084 POTATOES 25, 30 OR 35 PERCENT

(NORTHERN, CENTRAL & SOUTHERN PROVISIONS)

**SMALL GRAINS:** 0011 WHEAT, 60, 65 OR 70 PERCENT

0016 OATS, 0031 FLAX, 0091 BARLEY, 0094 RYE

0013 ONIONS 45 PERCENT

0018 RICE 45, 50 or 55 PERCENT

0062 HYBRID SEED CORN 50, 55 OR 60 PERCENT

0021 COTTON 0022 ELS COTTON 0075 PEANUTS

COARSE GRAINS: 0041 CORN, 60, 65 OR 70 PERCENT

0051 GRAIN SORGHUM, 0059 SILAGE SORGHUM,

0081 SOYBEANS

0015 CANOLA 60, 65 OR 70 PERCENT

0047 DRY BEANS 0067 DRY PEAS

0050 HYBRID SORGHUM SEED

0017 MILLET 0069 MUSTARD

0043 POPCORN

0049 SAFFLOWER

0078 SUNFLOWER

0064 GREEN PEAS 40, 45 OR 50 PERCENT

0046 PROCESSING BEANS

0042 PROCESSING SWEET CORN

IP, CRC AND RA CROPS 2006 - SAME PERCENTS AS MPCI CROPS

PECAN GUARANTEE REDUCTION FACTORS

0020 PECANS FIRST YEAR OF THINNING

.80 FACTOR

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#### 2006 CROPS LATE PLANTING GUARANTEE REDUCTION CALCULATIONS

The LPO reduction for the following crops is 1% per day for each day after the final planting date up to 25 days (or the number of days specified in the Special Provisions)

0039 SUGAR BEETS*	0011 WHEAT**	0016 OATS	0078 SUNFLOWER
0051 GRAIN SORGHUM	0013 ONIONS	0031 FLAX	0049 SAFFLOWER
0062 HYBRID SEED CORN	0094 RYE	0047 DRY BEANS	0081 SOYBEANS
0050 HYBRID SORGHUM SEED	0091 BARLEY**	0041 CORN	0043 POPCORN
0084 POTATOES	0067 DRY PEAS	0018 RICE	0059 SILAGE SORGHUM
CRC CROPS	0075 PEANUTS	0015 CANOLA (EXCE	T MN, MT AND ND)
IP CROPS	RA CROPS		

# \*\*Late Planting does not apply to Wheat or Barley where the Winter Coverage Endorsement has been selected.

Late Planting is available if the crop is planted up to 15 days after the final planting date for the following crop in all states:

0021 COTTON (All States) - LPO Reduction is 1% per day

0041 CORN in States (all counties) of NM, OK, TX - LPO Reductions is 1% per day

#### LATE PLANTED WITH PREVENTED PLANTING REDUCTION

More than 25 days (or Late Planted Period from Special Provisions) late

0084 POTATOES	.25	.30	.35 (LPO Factor)
0039 SUGAR BEETS, 0013 ONIONS, 0018 RICE	.45	.50	.55
0062 HYBRID SEED CORN, 0021 COTTON, 0075 PEANUTS,	.50	.55	.60
0022 ELS COTTON planted after final planting date.			
There is no 25 day late planting period for ELS Co	tton.		
0016 OATS, 0031 FLAX, 0094 RYE,	.60	.65	.70
0041 CORN, 0051 GRAIN SORGHUM,			
0081 SOYBEANS, 0015 CANOLA, 0047 DRY BEANS,			
0067 DRY PEAS, 0050 HYBRID SORGHUM SEED,			
0049 SAFFLOWER, 0078 SUNFLOWER,			
0091 BARLEY, 0043 POPCORN, 0059 SILAGE SORGHUM AND			
0011 WHEAT (in dual counties & Spring only counties)	.60	.65	.70
0011 WINTER WHEAT in dual counties cannot have the Max	ximum Lat	e Plan	nted Reduction
(dual counties are only those where the final planting	g date is	differe	ent between types)

0011 WHEAT (WINTER) IN FALL ONLY COUNTIES planted after the end of the Late Plating

IP CROPS, CRC CROPS AND RA CROPS

Period.

SAME PERCENTS AS MPCI CROPS

PF

\*NOT APPLICABLE IN CALIFORNIA COUNTIES WITH A 7/15 CANCELLATION DATE.

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LATE PLANTING FOR MILLET (0017) UP TO 20 DAYS AFTER THE FINAL PLANTING DATE WITH THE FOLLOWING LPO REDUCTIONS:

1.00 - .16 = .84 LPO FACTOR

MORE THAN 20 DAYS LATE = LATE PLANTED WITH MAXIMUM REDUCTION;

22 DAYS = 40% REDUCTION, 1.00 - .40 = .60 LPO FACTOR

LATE PLANTING IS AVAILABLE FOR CANOLA (0015) FOR MINNESOTA, MONTANA AND NORTH DAKOTA COUNTIES AND FOR MUSTARD (0069) FOR NORTH DAKOTA COUNTIES (ONLY IF ALLOWED BY SPECIAL PROVISIONS) UP TO 15 DAYS AFTER THE FINAL PLANTING DATE WITH THE FOLLOWING LPO REDUCTIONS:

<u>MUSTARD</u>
1 - 5 DAYS LATE = 2% PER DAY
6 - 15 DAYS LATE = 3% PER DAY
6 - 15 DAYS LATE = 2% PER DAY
6 - 15 DAYS LATE = 2% PER DAY

MORE THAN 15 DAYS LATE = LATE PLANTED WITH MAXIMUM REDUCTION;

17 DAYS = 40% REDUCTION, 1.00 - .40 = .60 LPO FACTOR

#### LATE PLANTING GUARANTEE REDUCTION CALCULATIONS

LATE PLANTING IS AVAILABLE IF THE CROP IS PLANTED UP TO 15 DAYS AFTER THE FINAL PLANTING DATE FOR THE FOLLOWING CROPS: 0229 FLUE CURED TOBACCO, 0230 FIRE CURED TOBACCO, 0231 BURLEY TOBACCO, 0232 MARYLAND TOBACCO, 0233 DARK AIR TOBACCO, 0234 CIGAR FILLER TOBACCO, 0235 CIGAR BINDER TOBACCO AND 0236 CIGAR WRAPPER TOBACCO.

LPO REDUCTION FOR THESE CROPS IS AS FOLLOWS:

1 - 10 DAYS LATE = 1% 11 - 15 DAYS LATE = 2%

0064 GREEN PEAS\*\*\* 0046 PROCESSING BEANS\*\*\* 0042 PROCESSING SWEET CORN

\*\*\*A LATE PLANTING PERIOD IS AVAILABLE FOR 0064 GREEN PEAS, 0046 PROCESSING BEANS AND 0042 PROCESSING SWEET CORN ONLY IF ALLOWED BY THE SPECIAL PROVISIONS.

LPO REDUCTION FOR THESE CROPS IS AS FOLLOWS:

1 - 25 DAYS LATE = 1% per day

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#### MALTING BARLEY DAS EDIT REQUIREMENTS

Malting Barley is NOT eligible for the 60% (YA option code) yield adjustment Malting Barley T11 records must have an option code of "MA" or "MB" in the Common Option Codes (field 46) for all plan codes except 42 (IP). For 42 (IP), "MA" or "MB" must be in the Rate Class Option Codes (field 47).

#### "MA" option code

DISCONTINUE reporting duplicated Feed Barley databases for Malting Barley with an Option Code of "MA". ALL Type 15 Barley (0091) records submitted with an Option Code of "MA" must contain actual Malting Barley production data for option "A" only. If the insured must use his Feed Barley approved yield for his Malting Barley, option A approved yield, then the "T15 Record Number", field 16, on the T11 record MUST reference the CORRECT T15 Feed Barley record.

The yield on the Malting Barley T-11 record must be equal to the Approved yield on the corresponding T-15 record ("T-15 Record Number", field 16 on T-11 record).

Malt Barley must have at least one Feed Barley T-11 and one Feed Barley T-15 record.

The 'MA' option code goes in the Common Option Code field; except for IP (plan 42), it is a Rate Class Option

The 'MA' option requires a T-11 record with a corresponding T-15 record

The "MA" option must have at least 4 years of actual yields to qualify for the option.

There are no yield limitations on the T-15 record with the "MA" option (no cups, floors or substitutions)

The yield limitation flag must be a '4' with the "MA" option

The approved yield on the Malt Barley T-15 must be equal to or less than the Approved yield on the Feed Barley T-15.

The yield on the Malt Barley T-11 record must be equal to or less than the Approved yield on the corresponding Malt Barley T-15 record.

Malt Barley T-15 records will have a lag year starting in the 2005 reinsurance year (database will have at least 2003, 2002, 2001 and 2000 and prior).

Do NOT duplicate Feed Barley T-15 records for Malt Barley if the Malt Barley approved yield is greater that the Feed Barley approved yield. On the T-11 Malt Barley record, refer back to the applicable feed barley record.

#### "MB" option code

The "MB" option has a T-11 record but does not have a corresponding T-15 record with the "MB" option.

The Malt Barley T-11 record must contain the T-15 record number of a corresponding Feed Barley T-15 record.

The yield on the 'MB' Malt Barley T-11 record must be equal to or less than the Approved yield on the corresponding Feed Barley T-15.

# **Summer Fallow/Continuous Cropping Rule**

DISCONTINUE reporting duplicated Continuous Cropping (004) databases with a Summer Fallow (005) practice (SF/CC Rule). ALL Type 15 records submitted with a SF (005) practice must contain actual Summer Fallow data only. If the insured qualifies to use his CC (004) approved yield for his SF (005) practice, then the "T15 Record Number", field 16, on the T11 record MUST reference the CORRECT T15 CC (004) record. T-yields, yield limitations and substitutions will apply appropriately by practice.

If the Practice (field 12) on the Type 11 record is 005 (Summer Fallow), then do NOT match Unit Number, Type or Practice on the Type 15 record (Type 15 Record Number-field 16).



#### DAS 'ZERO Acreage Reporting Requirements'

A You must submit a T-10, T-14, T-11 and T-17 record. Number of 2007 CY Florida Fruit Trees uninsurable for ACC coverage.

Submit required data for fields 2 thru 10, 15, 67, and 30 (number of trees) on the T-11 record.

The T-11 record will match to the T-14 on fields 2 thru 9.

Data for the following fields is required; field 17 (Agent SSN), field 74 (Insured's Signature Date), field 77 (Agent Signature Date), field 84(Land Location ID Type), field 85 (Land Location), and fields 86 thru 91 (Common Information data)

There can be multiple 'A' records for the Crop/County by Block or Unit.

An 'A' record can have 'insured tree' records with it for the Crop/County.

F You must submit a T-10, T-14, T-11 and T-17 record. Number of 2007 CY Florida Fruit Trees uninsurable for basic coverage.

Submit required data for fields 2 thru 10, 15, 67, and 30 (number of trees) on the T-11 record.

The T-11 record will match to the T-14 on fields 2 thru 9.

Data for the following fields is required; field 17 (Agent SSN), field 74 (Insured's Signature Date), field 77 (Agent Signature Date), field 84(Land Location ID Type), field 85 (Land Location), and fields 86 thru 91 (Common Information data)

There can be multiple 'F' records for the Crop/County by Block or Unit.

An 'F' record can have 'insured tree' records with it for the Crop/County.

Z You must submit a T-10, T-11, T-14. T-15s and T-17s are optional.

Submit data for fields 2 thru 9 and fields 15 & 67 on the T-11 (type & practice are required for CA & AZ Grapes and they must match the T-14)

The T-11 will match to the T-14 on fields 2 thru 9.

For 2005 data for the following fields is optional, but may be required in 2006; field 17 (Agent SSN), field 74 (Insured's Signature Date), field 77 Agent Signature Date).

Only one 'Z' record for the Crop/County is allowed

(no planted acres allowed with a 'Z' record).

For Grapes (CA & AZ) there can be one 'Z' record for each T-14 (by type).

The following fields are allowed if there is a Written Agreement (WA) on zero acreage: field 23 (WA type), field 24 (WA number), field 25 (WA flag), field 69 (Rate State) and field 70 (Rate County).

X You must submit a T-10, T-11, T-14, T-15 (as required), T-17 (as required)

Submit data in fields 2 thru 10, field 16 (if a T-15 is required), & 67

Type & Practice are optional, but if submitted must match to the T-14.

Match the T-11 to the T-14 on fields 2 thru 9, and Type/Practice if submitted.

The following fields are optional; fld. 17 (Agent SSN), fld 74(Insured's Signature Date), fld. 77 (Agent Signature Date).

Only one "X" record is allowed for the Crop/County/Unit. (No planted acres for the unit allowed with an "X" record – Other units may have planted acres)

If the Crop = 0053 or 0052 (in CA & AZ) there can be "X" records for units for different T-14 types.

For Dry Beans (0047) & Dry Peas (0067), if there are multiple T-14 records for a crop/county by type, there can be "X" records by unit for each type.

If the Plan code = 12, 40, 50 (for Nursery 0073 only), 51, 55, or 73 then fields 2 thru 10 will contain data and field 16 will contain zeros. No T-15 is required for these plans.

If the Plan code = 12, 50 (for Nursery 0073 only), 43, or 73 do not look for a T-17 record.

The following fields are allowed if there is a Written Agreement (WA) on zero acreage: field 23 (WA type), field 24 (WA number), field 25 (WA flag), field 69 (Rate State) and field 70 (Rate County).

#### U You must submit a T-10, T-14, T-11.

A T-15 or a T-17 record are optional.

Submit required data for fields 2 thru 10, 15, 67, and 34 (reported acres) on the T-11 record.

The T-11 record will match to the T-14 on fields 2 thru 9.

For 2005 data for the following fields is optional, but may be required in 2006; field 17 (Agent SSN), field 26 (Date Planted), field 74 (Insured's Signature Date), field 77 (Agent Signature Date),

field 84(Land Location ID Type), field 85 (Land Location), and fields 86 thru 91 (Common Information data) There can be multiple 'U' records for the Crop/County by Unit.

A 'U' record can have planted acre records with it for the Crop/County.

#### N You must submit a T-10, T-11, and T-14.

You must submit data for fields 2 thru 10 and 67 on the T-11.

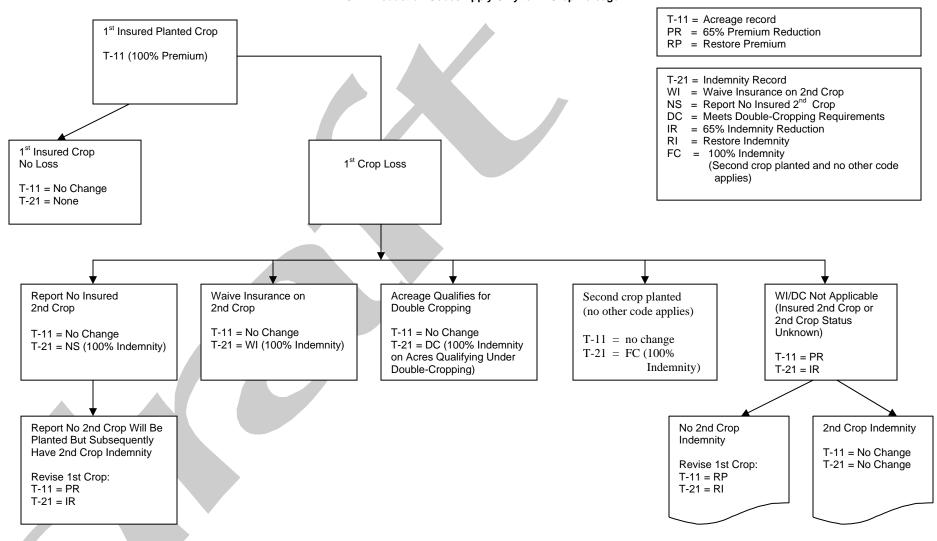
The T-11 will match to the T-14 on fields 2 thru 9.

No planted acres records are allowed with an 'N' record.

The following fields are allowed if there is a Written Agreement (WA) on zero acreage: field 23 (WA type), field 24 (WA number), field 25 (WA flag), field 69 (Rate State) and field 70 (Rate County).

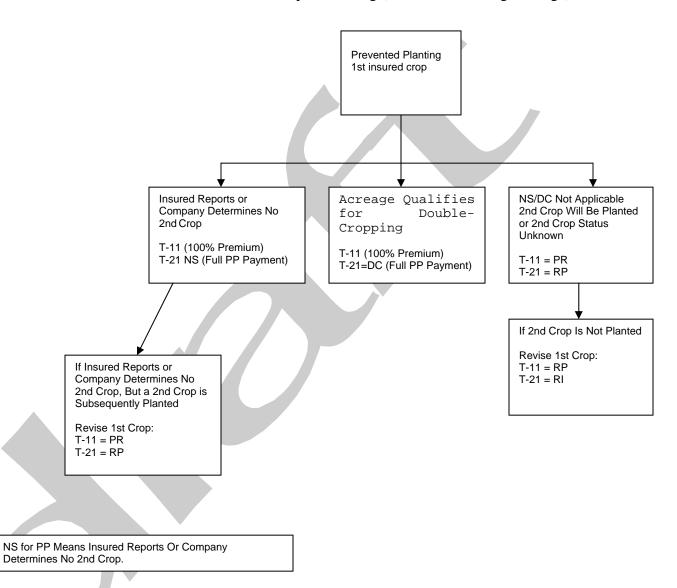


#### First Crop Processing (Planted Acreage) Rev. 03.15.04 NOTE: Reduction Codes Apply Only to 1st Crop Acreage.



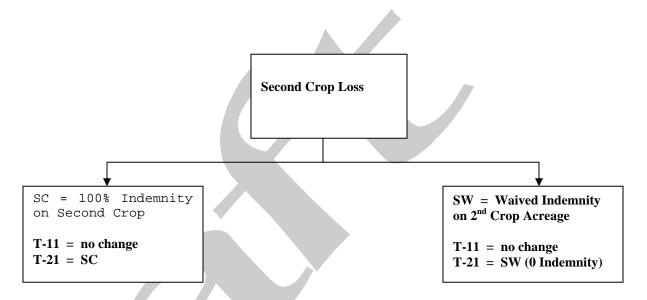
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First Crop Processing (Prevented Planting Acreage) Rev. 01.15.04



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# Second Crop Processing (Planted Acreage) 03.15.04 NOTE: Codes Apply Only to 2<sup>nd</sup> Crop Acreage



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			INS		ADM
	CROP	CROP	PLAN	REC	SUFFIX
CROP NAME	YEAR	CODE	ID A	USED	USED
Avocado	2007	0019	46	A	R
Apples	2006	0054	86	1	0
Barley GRP	2006	0091	12	1	G
Beans, Canning	2006	0046	86	1	0
Beans, Dry ID, OR, UT, WA	2006	0047	86	1	0
Blueberries	2006	0012	86	1	0
Cabbage	2006	0072	86	1	0
Cherries	2006	0057	51	1	D
Chile Peppers	2006	0045	51	1	D
Citrus Crops,  AZ-CA: Grapefruit Lemons Mandarins Minneola Tangos	2007 2007 2007 2007	0201 0202 0205 0206	86 86 86	1 1 1 1	0 0 0
Navel Oranges Sweet Oranges Valencia Oranges Orlando Tangelos	2007 2007 2007 2007	0215 0216 0217 0237	86 86 86 86	1 1 1	0 0 0
Florida Citrus: Citrus I Citrus II Citrus III Citrus IV Citrus V Citrus VI Citrus VII	2007 2007 2007 2007 2007 2007 2007	0245 0246 0247 0248 0249 0250 0251	50 50 50 50 50 50 50	1 1 1 1 1 1	2 2 2 2 2 2 2 2
Citrus Crops, TX: Early & Midseason Oranges Late Oranges All Other Grapefruit Ruby Red Grapefruit Rio Red Grapefruit	2007 2007 2007 2007 2007	0224 0225 0226 0228 0238	86 86 86 86	1 1 1 1	0 0 0 0
nto nea Graperruic	2007	0230	30	<u> </u>	5

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CROP NAME Citrus Trees, TX:	CROP YEAR	CROP CODE	INS PLAN <u>ID</u>	REC USED	ADM SUFFIX USED
Citrus Trees I Citrus Trees II Citrus Trees III Citrus Trees IV Citrus Trees V	2006 2006 2006 2006 2006	0240 0241 0242 0243 0244	50 50 50 50 50	1 1 1 1	2 2 2 2 2
Cultivated Clams	2006	0116	43	1	8
Corn GRP	2006	0041	12	1	G
Corn GRIP	2006	0041	73	J	Blank
Cotton GRP	2006	0021	12	1	G
Figs, Dry	2006	0060	86	1	0
Florida Fruit Tree Crops: Orange Trees Grapefruit Trees Lemon Trees Lime Trees All Other Citrus Trees Avocado Trees Carambola Trees Mango Trees	2006 2006 2006 2006 2006 2006 2006 2006	0207 0208 0209 0210 0211 0212 0213 0214	40 40 40 40 40 40 40 40	1 1 1 1 1 1 1	6 6 6 6 6 6 6
Forage Production GRP	2006	0033	12	1	G
All Other States except IA,MN,WI	2006	0033	86	1	0
Forage Seeding	2006	0032	50	1	3
Fresh Market Beans	2006	0105	50	1	3
Grain Sorghum GRP	2006	0051	12	1	G
Grapes MI, MO	2006	0053	84	1	1
All Other States except MI, MO	2006	0053	86	1	0
Grapes, Table	2006	0052	86	1	0
Hybrid Corn Seed	2006	0062	55	1	5
Hybrid Sorghum Seed	2006	0050	55	1	5
Macadamia Nuts	2007	0023	86	1	0

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			INS		ADM
CROP NAME Macadamia Trees	<b>CROP YEAR</b> 2006	CROP CODE 0024	PLAN  ID  50	REC USED 1	SUFFIX USED 2
Onions	2006	0013	86	1	0
Peaches	2006	0034	86	1	0
Peanuts GRP	2006	0075	12	1	G
Pears	2006	0089	86	1	0
Peas, Dry except MN, MT & ND	2006	0067	86	1	0
Peas, Green	2006	0064	86	1	0
Pecans	2006	0020	41	1	7
Peppers	2006	0083	50	1	3
Plums, Fresh	2006	0092	86	1	0
Potatoes	2006	0084	86	1	0
Prunes	2006	0036	86	1	0
Raisins	2005	0037	50	1	3
Rangeland	2006	0048	12	1	G
Raspberries/Blackberries	2006	0108	51	1	D
Soybeans GRP	2006	0081	12	1	G
Soybeans GRIP	2006	0081	73	J	Blank
Stonefruit Crops: Fresh Apricots Processing Apricots Fresh Nectarines Processing Cling Peache Processing Freestone Peaches Fresh Freestone Peaches	2006 s	0218 0219 0220 0221 0222 0223	86	1	0
Strawberries	2006	0110	51	1	D

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			INS	A	ADM
	CROP	CROP	PLAN	REC	SUFFIX
CROP NAME	YEAR	CODE	<u>ID</u> 90	USED	USED
Sugarcane	2006	0038	90	1	0
Sweet Corn, FM	2006	0044	50	1	3
Tobacco Crops:					
Burley Tobacco	2006	0231	90	1	0
Burley Tobacco Type 031	2006	0231	90	1	1
Tomatoes, FM & GP FL	2006	0086	50	1	3
Walnuts	2006	0029	86	1	0
Wheat GRP	2006	0011	12	1	G



# 2006 MAP AREA

CROP NAME Alfalfa Seed (CA only)	<b>CROP YEAR</b> 2006	<b>CROP CODE</b> 0107	INS PLAN  ID 90	ADM REC USED F
Almonds	2006	0028	90	F
Apples	2006	0054	86	М
Barley	2006	0091	90	F
Beans, Canning	2006	0046	86	М
Beans, Dry ID,OR,UT,WA	2006	0047	86	М
All Other States except ID,OR,UT,WA	2006	0047	90	F
Blueberries	2006	0012	86	M
Canola	2006	0015	90	F
Cherries	2006	0057	51	M
Citrus Crops, AZ-CA: Grapefruit Lemons Kinnow Mandarins Minneola Tangelos Navel Oranges Sweet Oranges Valencia Oranges Orlando Tangelos	2007 2007 2007 2007 2007 2007 2007 2007	0201 0202 0205 0206 0215 0216 0217 0237	86 86 86 86 86 86 86	M M M M M M M
Florida Citrus: Citrus I Citrus II Citrus IV Citrus V Citrus VI Citrus VI	2007 2007 2007 2007 2007 2007 2007	0245 0246 0247 0248 0249 0250 0251	50 50 50 50 50 50	M M M M M M
Citrus Crops, TX: Early & Midseason Oranges Late Oranges All Other Grapefruit Ruby Red Grapefruit Rio Red & Star Ruby	2007 2007 2007 2007 2007	0224 0225 0226 0228 0238	86 86 86 86	M M M M

# 2006 MAP AREA

<pre>CROP NAME Citrus Trees, TX:</pre>	CROP YEAR	CROP CODE	INS PLAN ID	ADM REC USED
Citrus Trees I Citrus Trees II Citrus Trees III Citrus Trees IV Citrus Trees V	2006 2006 2006 2006 2006	0240 0241 0242 0243 0244	50 50 50 50 50	M M M M
Corn	2006	0041	90	F
Cotton	2006	0021	90	F
Cotton, ELS	2006	0022	90	F
Cranberries	2006	0058	90	F
Figs, Dry	2006	0060	86	M
Flax	2006	0031	90	F
Florida Fruit Tree Crops: Orange Trees Grapefruit Trees Lemons Trees Lime Trees All Other Citrus Trees Avocado Trees Carambola Trees Mango Trees	2006 2006 2006 2006 2006 2006 2006 2006	0207 0208 0209 0210 0211 0212 0213 0214	40 40 40 40 40 40 40 40 40	N/A N/A N/A N/A N/A N/A N/A
Forage Production FL,IA,MI,MN,WI	2006	0033	90	F
All Other States except IA,MN,WI	2006	0033	86	M
Forage Seeding	2006	0032	50	M
Grain Sorghum	2006	0051	90	F

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# 2006 MAP AREA

	CROP	CROP	INS PLAN	ADM REC
CROP NAME Grapes MI,MO	<u>YEAR</u> 2006	CODE 0053	<u>ID</u> 84	USED N/A
All Other States except MI,MO	2006	0053	86	М
Crush Districts CA	2006	0053	86	М
Grapes, Table	2006	0052	86	М
Hybrid Corn Seed	2006	0062	55	М
Hybrid Sorghum Seed	2006	0050	55	М
Macadamia Nuts	2007	0023	86	М
Macadamia Trees	2006	0024	50	М
Millet	2006	0017	90	F
Mint	2006	0074	90	F
Mustard	2006	0069	90	F
Oats	2006	0016	90	F
Onions	2006	0013	86	M
Peaches	2006	0034	86	M
Pears	2006	0089	86	М
Peas, Dry MN, MT & ND	2006	0067	90	F
All Other States	2006	0067	86	M
Peas, Green	2006	0064	86	M
Pecans	2006	0020	41	
Peppers	2006	0083	50	M
Plums, Fresh	2006	0092	86	M
Popcorn	2006	0043	90	F

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# 2006 MAP AREA

<pre>CROP NAME Potatoes CO 001,003,021,023, 087,105,109,123</pre>	CROP <u>YEAR</u> 2006	CROP <u>CODE</u> 0084	INS PLAN <u>ID</u> 90	ADM REC USED F
ND 047,055,057,059,071, 0	95			
CT, MA, ME, MI, MO, NC, NY, OH, RI, SD, VA				
All Other States & Counties <b>except</b> those listed above.	2006	0084	86	М
Prunes	2006	0036	86	М
Raisins	2005	0037	50	M
Rice	2006	0018	90	F
Rye	2006	0094	90	F
Safflowers	2006	0049	90	F
Silage Sorghum	2006	0059	96	F
Soybeans	2006	0081	90	F
Stonefruit Crops: Fresh Apricots Processing Apricots Fresh Nectarines Processing Cling Peache Processing Freestone	2006 s	0218 0219 0220 0221	86	М
Peaches Fresh Freestone Peaches		0222 0223		
Sugarbeets	2006	0039	90	F
Sugarcane	2006	0038	90	F

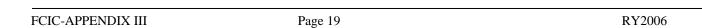
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#### 2006 MAP AREA

		CROP	CROP	INS PLAN	ADM REC
CROP NAME Sweet Corn, FM		<b>YEAR</b> 2006	<b>CODE</b> 0044	<u>ID</u> 50	USED M
Sweet Potatoes		2006	0085	92	F
Tobacco Crops: Burley Tobacco Type 031		2006	0231	90	М
Burley Tobacco Type 031		2006	0231	90	N/A
Tomatoes, FM&GP	${ t FL}$	2006	0086	50	М
Walnuts		2006	0029	86	M

NOTE: Cultivated Clams, GRP Wheat, GRP Cotton, GRP Forage Production, GRP Corn, GRP Grain Sorghum, GRP Peanuts, GRP Soybeans, GRP Barley, IP Wheat, IP Cotton and IP Corn do not have map areas.



# **Dollar Amount of Insurance**

#### **GRP Crops (Insurance Plan = 12)**

0011 Wheat, 0021 Cotton, 0033 Forage Production, 0041 Corn, 0051 Grain Sorghum, 0075 Peanuts, 0081 Soybeans, 0091 Barley and 0048 Rangeland

#### Cat Coverage (Coverage Flag = 'C')

Dollar Amount of Insurance (except Rangeland) must be = (0.45 \* ADM1G Maximum Liability) {Rounded up to nearest dollars and cents}

Dollar Amount of Insurance (Rangeland) must be = (County Base Revenue per Acre \*0.65) \*0.45 {Rounded up to nearest Dollar and Cents}

#### Additional Coverage (Coverage Flag = 'A')

Dollar Amount of Insurance (Rangeland) must be = (County Base Revenue per Acre \* Coverage Level) \* Price Election {Rounded to nearest Dollar and Cents}

#### & GRIP Crops (Insurance Plan = 73)

0041 Corn, 0081 Soybeans and 0051 Grain Sorghum

Buy Up Coverage (Coverage Flag = 'A')

Dollar Amount of Insurance must be Price Election Percent times the ADMIG Maximum Liability (Maximum Protection per Acre) {Rounded to dollars and cents}

#### **Dollar Amount of Insurance Crops (Insurance Plan = 50)**

0024 Macadamia Trees, 0032 Forage Seeding, 0037 Raisins, 0044 Fresh Market Sweet Corn, 0083 Peppers, 0086 Fresh Market Tomatoes, 0240 Citrus Trees I thru 0244 Citrus Trees V and 0245 Citrus I thru 0251 Citrus VII, 0105 Fresh Market Beans

Cat Coverage (Coverage Flag = 'C')

Dollar Amount of Insurance must = ADM1 Cat Dollar Amount of Insurance

Buy Up Coverage (Coverage Flag = 'A')

Dollar Amount of Insurance must = ADM1 Maximum Reference Dollar Amount \* Coverage Level (Nearest Whole Dollar) \* Price Election Factor

(Applicable for Florida Citrus only)

Must match ADM1 Max-Dol-Amt if maximum Coverage Level = 0.7500 (or 0.8500 if applicable) and Price Election Factor = 1.000.

#### **Fixed Dollar Amount Crops (Insurance Plan = 51)**

0010 Strawberries, 0215 Dollar Citrus, 0045 Chili Peppers, 0057 Cherries, 0108 Raspberries/Blackberries

Cat Coverage (Coverage Flag = 'C')

Dollar Amount of Insurance must = ADM-1-D Cat Dollar Amount of Insurance

Buy Up Coverage (Coverage Flag = 'A')

Dollar Amount of Insurance must = Dollar Amount (by Coverage Level ) from the ADM -1-D

#### **Income Protection (Insurance Plan = 42)**

0011 Wheat, 0021 Cotton, 0041 Corn, 0051 Grain Sorghum, 0081 Soybeans and 0091 Barley

For Income Protection, the Dollar Amount of Insurance field contains the farmer's elected dollar amount of protection per acre (including reductions for late or prevented planting) {Rounded to Dollar and Cents}

Dollar Amount of Insurance must =

(Yield \* Coverage Level Percent ) \* Price Election Amount \* Guarantee Reduction Factor (Round to tenths of a bushel or whole pound)

#### <u>Income Protection (Insurance Plan = 45)</u>

Indexed IP: 0041 Corn and 0081 Soybeans

Dollar Amount of Insurance must =

(Yield \* Coverage Level Percent) \* Price Election Amount \* Guarantee Reduction Factor (Round to tenths of a bushel)

#### **Avocados** (Insurance Plan = 46)

0019 Avocados

For Avocados, the Dollar Amount of Insurance field contains the farmer's approved average revenue in whole dollars.

Farmer Approved Average Revenue =

```
(Average Per Acre Revenue / County Average Per Acre Revenue) * Long Term County Average Revenue (Type 15 Record) (Type 15 Record) (ADM)
```

```
Dollar Amount of Insurance = Farmer Approved Average Revenue * Coverage Level (Note 7) (Note 7)
```

```
If Coverage Flag = C:
```

```
Dollar Amount of Insurance = Farmer Approved Average Revenue * Coverage Level * .55 (Note 7)
```

#### **Revenue Assurance** (Insurance Plan = 25)

0011 Wheat, 0015 Canola, 0018 Rice, 0021 Cotton, 0041 Corn, 0078 Sunflowers, 0081 Soybeans and 0091 Barley

For Revenue Assurance, the Dollar Amount of Insurance field contains the farmer's elected dollar amount of protection per acre.

```
Basic Unit Organization (Unit Option Code = 'BU' or 'OU')
Dollar Amount of Insurance must =
(Revenue Coverage Level Percent * Yield * Price Election)
{Rounded to dollar and cents}
```

Enterprise Unit Organization (Unit Option Code = EU)

Dollar Amount of Insurance must = Calculated Revenue Guarantee

```
Calculated Revenue Guarantee {Rounded to the nearest dollar and cents} = Revenue Coverage Level Percent * ((Price Election * \Sigma (Share * Reported Acres * Yield)) /\Sigma (Share * Reported Acres) where \Sigma denotes, sum for the crop.
```

#### Revenue Assurance (Insurance Plan = 25) con't

Whole Farm Unit Organization (Unit Option Code = 'WU')
Dollar Amount of Insurance must = Calculated Revenue Guarantee

Calculated Revenue Guarantee {Rounded to the nearest dollar and cents} = Revenue Coverage Level Percent \*  $\underline{\Sigma(\text{Price Election}_{\text{Crop}} * \underline{\Sigma_{\text{Crop}}}(\text{Share} * \text{Rpt Acres} * \text{Yield}))}$ 

 $\Sigma(\Sigma_{Crop} \ (Share * Reported \ Acres))$  where  $\Sigma_{Crop} \ denotes$ , sum the crop and where  $\Sigma \ denotes$ , sum for the whole farm policy.

#### 0091 Malting Barley

Dollar Amount of Insurance must = Mbyield \* Price Election Amount \* Coverage Level

#### Pecans (Insurance Plan = 41)

0020 Pecans

#### If Coverage Flag = A:

Dollar Amount of Insurance = Yield from T-11 record \* Coverage Level Percent {Rounded to Dollars and Cents}

#### If Coverage Flag = C:

Dollar Amount of Insurance = Yield from T-11 record \* Coverage Level Percent \* .55 (Rounded to nearest Dollars and Cents)

Guarantee Per Acre = Dollar Amount of Insurance \* Guarantee Reduction Factor (For Thinning) {Rounded to nearest Dollars and Cents}

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# GUARANTEE REDUCTION FACTORS FOR CHERRIES & RASPBERRIES/BLACKBERRIES

PERCENT STAND	SELECTED COVERAGE LEVEL(%)	GUARANTEE REDUCTION FACTOR
80 TO 100	50 TO 75	1.000
60 TO 79	75 70	0.867 0.929
	50 TO 65	1.000
40 TO 59	75 70	0.667 0.714
	65	0.769
	60 55	0.833
	50	1.000
LESS THAN 40	50 TO 75	UNINSURABLE

#### NOTES:

FOR CHERRIES IN CALIFORNIA AND UTAH, THE GUARANTEE REDUCTION FACTOR WILL ALWAYS BE 1.000 BECAUSE PERCENT STAND LIMITATIONS DO NOT APPLY. COMPANIES SHOULD ZERO FILL THE GUARANTEE REDUCTION FACTOR IN FIELD 33 WHEN FACTOR IS EQUAL TO 1.00. DAS WILL THEN DEFAULT THE FIELD TO EQUAL 1.00 WHEN APPLICABLE.

FOR RASPBERRIES/BLACKBERRIES IN OREGON (41) AND WASHINGTON (53) ONLY. WHEN THE GUARANTEE REDUCTION FACTOR IS EQUAL TO 1.00 ZERO FILL THE FIELD AND DAS WILL DEFAULT THE FIELD TO 1.00 WHEN APPLICABLE.

PERCENT OF STAND DOES NOT APPLY TO RASBERRIES/BLACKBERRIES IN CALIFORNIA (06).

# CALIFORNIA RASPBERRIES/BLACKBERRIES (0108) AND CALIFORNIA, FLORIDA, LOUISIANA & NORTH CAROLINA STRAWBERRIES (0110) and CALIFORNIA, MICHIGAN, MONTANA, OREGON, UTAH & WASHINGTON CHERRIES (0057) and CALIFORNIA DOLLAR CITRUS (0215):

For Amount of Insurance (guarantee) Limitation Factors (Factor cannot exceed 1.000)see Special Provisions for calculations.

Highest Production Limits can change yearly (see current SPOI)

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## INSURANCE PLAN CODES

PLAN		
CODE	PLAN NAME	PLAN ABBR
12	GROUP RISK PLAN	GRP
25	REVENUE ASSURANCE	RA
40	TREE BASED DOLLAR AMOUNT OF INSURANCE	TDO
41	PECAN REVENUE	PRV
42	INCOME PROTECTION	IP
43	AQUACULTURE DOLLAR	AQDOL
44	CROP REVENUE COVERAGE	CRC
45	INDEXED INCOME PROTECTION	IIP
46	AVOCADO REVENUE COVERAGE	ARC
50	DOLLAR AMOUNT OF INSURANCE	DO
51	FIXED DOLLAR	FD
55	YIELD BASE DOLLAR AMOUNT OF INSURANCE	YDO
61	ADJUSTED GROSS REVENUE-LITE	AGR-L
63	ADJUSTED GROSS REVENUE	AGR
73	GROUP RISK INCOME PROTECTION	GRIP
84	GROWER YIELD CERTIFICATION (SPAN)	GYC
86	GROWER YIELD CERTIFICATION	GYC
90	ACTUAL PRODUCTION HISTORY	APH
90	PEANUT	PNT
92	APH - Alternatively Rated Sw Potatoes	APHAR
96	INDEXED APH - SILAGE SORGHUM	IAPH



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# Crops with Multiple Insurance Plan Codes

CROP 0019         CROP ADME Avocados         PLAN CODE 46 CA only FL only         STATE/COUNTIES/TYPES CA only FL only           0091         Barley         12 25 90 42 ID, OR, WA, MN, MT, ND, SD           0047         Beans, Dry         86 ID, OR, UT, WA All Other States           0015         Canola         25 90           0041         Corn         12 25 42 44 490 45 73           44 90         MD, NY, NC, PA           0021         Cotton         12 25 42 42 44 90           0033         Forage Production         12 25 42 42 44 90           0051         Grain Sorghum         12 42 44 73 90           0051         Grain Sorghum         12 42 44 73 90	Note	0019       Avocados       46 90       CA only FL only         0091       Barley       12 25 90 42       ID, OR, WA, MN, MT, ND, SD         0047       Beans, Dry       86 1D, OR, UT, WA All Other States         0015       Canola       25 90         0041       Corn       12 25 42 44 90         44       90			INSURANCE	
90 FL only  0091 Barley  12 25 90 42 ID, OR, WA, MN, MT, ND, SD  0047 Beans, Dry  86 ID, OR, UT, WA All Other States  0015 Canola  25 90  0041 Corn  12 25 42 44 90 45 73  0021 Cotton  12 25 42 44 90  0033 Forage Production  12 30 IA, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73	90   FL only	90 FL only  0091 Barley 12 25 90 42 ID, OR, WA, MN, MT, ND, SD  0047 Beans, Dry 86 90 ID, OR, UT, WA All Other States  0015 Canola 25 90 0041 Corn 12 25 42 44 90				
25 90 42 ID, OR, WA, MN, MT, ND, SD  0047 Beans, Dry 86 ID, OR, UT, WA All Other States  0015 Canola 25 90 0041 Corn 12 25 42 44 90 0021 Cotton 12 25 42 44 90 0033 Forage Production 12 90 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	25   90	25 90 42 ID, OR, WA, MN, MT, ND, SD  0047 Beans, Dry 86 90 All Other States  0015 Canola 25 90 0041 Corn 12 25 42 44 90			90	
90 42 1D, OR, WA, MN, MT, ND, SD  0047 Beans, Dry 86 1D, OR, UT, WA All Other States  0015 Canola 25 90 0041 Corn 12 25 42 44 90 45 73  MD, NY, NC, PA  0021 Cotton 12 25 42 44 90  0033 Forage Production 12 90 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	90   42   ID, OR, WA, MN, MT, ND, SD	90 42 ID, OR, WA, MN, MT, ND, SD  0047 Beans, Dry 86 90 All Other States  0015 Canola 25 90 0041 Corn 12 25 42 44 90	0091	Barley		
42   ID, OR, WA, MN, MT, ND, SD	10, OR, WA, MN, MT, ND, SD   10, OR, WA, MN, MT, ND, All Other States   10, OR, WA, MN, MT, ND, ND, NY, NC, PA   10, OR, WA, MN, MT, ND, NY, NC, PA   10, OR, WA, MN, MT, ND, NY, NC, PA   10, OR, WA, MN, MT, ND, NM, NM, NM, NM, NM, NM, NM, NM, NM, NM	10, OR, WA, MN, MT, ND, SD   10, OR, WA, MN, MT, ND, SD   10, OR, UT, WA   20   All Other States   10, OR, UT, WA   All Other States   10, OR, WA, MN, MT, ND, SD   10, OR, UT, WA   All Other States   10, OR, UT, WA   All Other States   10, OR, UT, WA   All Other States   10, OR, WA, MN, MT, ND, SD   10, OR, WA, MN, MT, MT, MT, MT, MT, MT, MT, MT, MT, MT				
90 All Other States  0015 Canola 25 90  0041 Corn 12 25 42 44 90 45 73  0021 Cotton 12 25 42 44 90 0033 Forage Production 12 90 1A, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	0015 Canola 25 90 All Other States  0041 Corn 12 25 42 44 90 MD, NY, NC, PA  0021 Cotton 12 25 42 44 90 MD, NY, NC, PA  0033 Forage Production 12 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90 MI, MO All Other States  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	90 All Other States  0015 Canola 25 90  0041 Corn 12 25 42 44 90				ID, OR, WA, MN, MT, ND, SD
90 All Other States  0015 Canola 25 90  0041 Corn 12 25 42 44 90 45 73  0021 Cotton 12 25 42 44 90 0033 Forage Production 12 90 1A, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	0015 Canola 25 90 All Other States  0041 Corn 12 25 42 44 90 MD, NY, NC, PA  0021 Cotton 12 25 42 44 90 MD, NY, NC, PA  0033 Forage Production 12 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90 MI, MO All Other States  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	90 All Other States  0015 Canola 25 90  0041 Corn 12 25 42 44 90	0047	Beans, Dry	86	ID, OR, UT, WA
0041 Corn  12 25 42 44 90 45 73  0021 Cotton  12 25 42 44 90  12 25 42 44 90  0033 Forage Production  12 90 1A, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73	0041 Corn 12 25 42 44 90 MD, NY, NC, PA  0021 Cotton 12 25 42 44 90  0033 Forage Production 12 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90   0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	90 0041 Corn 12 25 42 44 90				
0041 Corn  12 25 42 44 90 45 73  0021 Cotton  12 25 42 44 90  12 25 42 44 90  0033 Forage Production  12 90 1A, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73	0041 Corn 12 25 42 44 90 MD, NY, NC, PA  0021 Cotton 12 25 42 44 90  0033 Forage Production 12 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90   0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	90 0041 Corn 12 25 42 44 90	0015	Canola	25	
25 42 44 90 45 73  MD, NY, NC, PA  0021 Cotton  12 25 42 44 90  0033 Forage Production  12 31 States GRP 1A, MN, WI 86 All Other States  0051 Grain Sorghum  12 42 44 73	25 42 44 90 45 73  0021 Cotton  12 25 42 44 90  0033 Forage Production 12 90 1A, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 86 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	25 42 44 90				
42 44 90 45 73  0021 Cotton  12 25 42 44 90  0033 Forage Production  12 90 1A, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73	42   44   90   MD, NY, NC, PA   73   MD, NY, NC, PA   74   MD, NY, NC, PA   MD, NY, NC, PA   MD, NY, NC, PA   MD, NY, NC, PA   MD, NY, NI   All States GRP   TA, MN, WI   All Other States   MI, MO   All Other States   MI, MO   All Other States   MD, MT, ND   All Other States   MD, MT, ND   All Other States   MD, MT, ND   All Other States   MD, MD, MT, ND   ND (047,055,057,059,071, 095)   ND (047,055,057,059,071, 095)	42 44 90	0041	Corn		
44 90 45 73  MD, NY, NC, PA 73  0021 Cotton 12 25 42 44 90  0033 Forage Production 12 90 IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	44   90   45   73   MD, NY, NC, PA	44 90				
45 MD, NY, NC, PA 73  0021 Cotton 12 25 42 44 90  0033 Forage Production 12 All States GRP IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73	MD, NY, NC, PA   73   73   MD, NY, NC, PA   73   73   73   73   73   73   73   7				44	
73  0021 Cotton  12 25 42 44 90  0033 Forage Production  12 90 1A, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73	73  0021 Cotton  12 25 42 44 90  0033 Forage Production  12 90 1A, MN, WI All Other States  0051 Grain Sorghum  12 42 44 73 90  0053 Grapes  84 86 MI, MO All Other States  0067 Peas, Dry 90 86 MN, MT, ND All Other States  0084 Potatoes  90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	MI) NIV NIC' DA				MD NV NC DA
25 42 44 90  0033 Forage Production 12 90 IA, MN, WI 86 All Other States  0051 Grain Sorghum 12 42 44 73	25 42 44 90  0033 Forage Production 12 86  0051 Grain Sorghum 12 42 44 73 90  0053 Grapes 84 86  0067 Peas, Dry 90 86  0084 Potatoes 90  CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)					MD, NI, NC, FA
25 42 44 90  0033 Forage Production 12 90 IA, MN, WI 86 All Other States  0051 Grain Sorghum 12 42 44 73	25 42 44 90  0033 Forage Production 12 90 1A, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90  0053 Grapes 84 86 All Other States  0067 Peas, Dry 90 86 MN, MT, ND All Other States  0084 Potatoes 90  CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)	0021 Cotton 12	0021	Cotton	12	
44 90  0033 Forage Production 12 90 IA, MN, WI 86  0051 Grain Sorghum 12 42 44 73	44   90	25			25	
Forage Production  12 90 IA, MN, WI 86  All States GRP IA, MN, WI All Other States  0051  Grain Sorghum  12 42 44 73	0033 Forage Production 12 90 IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)					
90 IA, MN, WI 86 All Other States  0051 Grain Sorghum 12 42 44 73	90 IA, MN, WI All Other States  0051 Grain Sorghum 12 42 44 73 90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)	90			90	
86 All Other States  0051 Grain Sorghum 12 42 44 73	86 All Other States  0051 Grain Sorghum  12 42 44 73 90  0053 Grapes  84 MI, MO All Other States  0067 Peas, Dry  90 MN, MT, ND All Other States  0084 Potatoes  90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)		0033	Forage Production		
0051 Grain Sorghum 12 42 44 73	0051 Grain Sorghum  12 42 44 73 90  0053 Grapes  84 86 MI, MO All Other States  0067 Peas, Dry 90 86 MN, MT, ND All Other States  0084 Potatoes  90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)					
42 44 73	42 44 73 90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)		0051	Quality Quantum		
73	73 90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)	Grain Sorgnum 12 42	0051	Grain Sorgnum		
	90  0053 Grapes 84 MI, MO All Other States  0067 Peas, Dry 90 MN, MT, ND 86 All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)					
	86 All Other States  0067 Peas, Dry 90 MN, MT, ND All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)					
0053 Grapes 84 MI, MO	86 All Other States  0067 Peas, Dry 90 MN, MT, ND 86 All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)	0053 Grapes 84 MI, MO	0053	Grapes	84	MI, MO
	86 All Other States  0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123)  ND (047,055,057,059,071, 095)				86	
	0084 Potatoes 90 CO (001, 003, 021, 023, 087, 105, 109, 123) ND (047,055,057,059,071, 095)		0067	Peas, Dry		MN, MT, ND
86 All Other States	105, 109, 123) ND (047,055,057,059,071, 095)	86 All Other States			86	All Other States
			0084	Potatoes	90	
ND (047,055,057,059,071, 095)	CT. MA. ME. MT. MO. NC	ND (047,055,057,059,071, 095				ND (047,055,057,059,071, 095)
		CT, MA, ME, MI, MO, NC,				CT, MA, ME, MI, MO, NC,
CT, MA, ME, MI, MO, NC,	NY, OH, RI, SD, VA					
CT, MA, ME, MI, MO, NC, NY, OH, RI, SD, VA	86 All Other States and Counties	86 All Other States and Countie			86	All Other States and Counties

# Crops with Multiple Insurance Plan Codes

		INSURANCE	
CROP	CROP NAME	PLAN CODE	STATE/COUNTIES/TYPES
0034	Peaches	86	
		90	SC, GA
0075	Peanuts	12	
		90	
0018	Rice	25	
		44	
		90	
0081	Soybeans	12	
0001	boybeams	25	
		42	
		44	
		90	
		45	MD, NC
		73	
0078	Sunflowers	90	
0076	Sulliowers	25	South Dakota
0235	Tobacco, Cigar Binder	90	All States
0086	Tomatoes,	50	All Florida counties except
	Fresh Market & GP	20	(039, 059, 063 and 131)
		90 Al.	Other States and Fl. counties
			(039, 059, 063 and 131)
0011	Wheat	90	All Applicable States
		42	<del></del>
		12	
		44	
		25	

# Crops Eligible for Basic Unit Discount

			Two
_		_	Ins
Crop		Crop	Plan
Code	Crop Name	Year	Code
0107	Alfalfa	2006	90
0028	Almonds	2006	90
0020	1111101100	2000	
0019	Arrogadog (EI)	2006	90
0019	Avocados (FL)		
	Avocados (CA)	2007	46
0054	Apples	2006	86
0091	Barley	2006	90
0046	Beans, Canning	2006	86
	,		
0047	Beans, Dry	2006	86, 90
0017	beans, bry	2000	00, 30
0010	Divelopming All Obeton	2006	86
0012	Blueberries All States	2006	80
0072	Cabbage	2006	86
0015	Canola	2006	90
0057	Cherries	2006	51
0045	Chile Peppers	2006	51
0015	CHITC Teppers	2000	31
	Gitana Garage A.F. GA		
0001	Citrus Crops AZ-CA	0000	0.6
0201	Grapefruit	2007	86
0202	Lemons	2007	86
0205	Mandarins	2007	86
0206	Minneola Tangelos	2007	86
0215	Navel Oranges	2007	86
0215	Navel Oranges CA only	2007	51
0216	Sweet Oranges	2007	86
0217	Valencia Oranges	2007	86
0237	Orlando Tangelos	2007	86
0237	oriando rangeros	2007	00
	Citrus Crops TX		
0004	-	0000	0.6
0224	Early & Midseason Oranges	2007	86
0225	Late Oranges	2007	86
0226	All Other Grapefruit	2007	86
0228	Ruby Red Grapefruit	2007	86
0238	Rio Red Grapefruit	2007	86
	Citrus Trees:		
0240	Citrus Trees I	2006	50
0241	Citrus Trees II	2006	50
0242	Citrus Trees III	2006	50
0242		2006	50
	Citrus Trees IV		
0244	Citrus Trees V	2006	50

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# Crops Eligible for Basic Unit Discount

			Ins
Crop		Crop	Plan
Code	Crop Name	Year	Code
0211	All Other Citrus Trees	2006	40
0041	Corn	2006	90, 44
0021	Cotton	2006	90, 44
0022	Cotton, ELS	2006	90
0058	Cranberries	2006	90
0116	Cultivated Clams	2006	43
0055	Cultivated Wild Rice	2006	90
0060	Figs	2006	86
0031	Flax	2006	90
	Florida Citrus:		
0245	Citrus I	2007	50
0246	Citrus II	2007	50
0247	Citrus III	2007	50
0248	Citrus IV	2007	50
0249	Citrus V	2007	50
0250	Citrus VI	2007	50
0251	Citrus VII	2007	50
0231	CICIUS VII	2007	30
	Florida Fruit Tree Crops:		
0207	Orange Trees	2006	40
0208	Grapefruit Trees	2006	40
0209	Lemon Trees	2006	40
0210	Lime Trees	2006	40
0211	All Other Citrus Trees	2006	40
0212	Avocado Trees	2006	40
0213	Carambola	2006	40
0214	Mango Trees	2006	40
	_		
0033	Forage Production	2006	90, 86
			•
0032	Forage Seeding	2006	50
0105	Fresh Mkt Beans	2006	50 (State 37 & 51 only)
			· · · · · · · · · · · · · · · · · · ·
0051	Grain Sorghum	2006	90, 44
'			•
0053	Grapes	2006	84, 86
	<u>1</u>		- , - <del>-</del>
0062	Hybrid Corn Seed	2006	55
	•		

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# Crops Eligible for Basic Unit Discount

Crop		Crop	Ins Plan
Code	Crop Name	Year	Code
0050	Hybrid Sorghum Seed	2006	55
0023	Macadamia Nuts	2007	86
0024	Macadamia Trees	2006	50
0017	Millet	2006	90
0074	Mint	2006	90
069	Mustard	2006	90
0016	Oats	2006	90
0013	Onions	2006	86
0034	Peaches	2006	86, 90
0075	Peanuts	2006	90
0089	Pears	2006	86
0067	Peas, Dry	2006	86, 90
0064	Peas, Green	2006	86
0083	Peppers	2006	50
0092	Plums	2006	86
0043	Popcorn	2006	90
0084	Potatoes	2006	86, 90
0036	Prunes	2006	86
0037	Raisins	2005	50
0108	Raspberries/Blackberries	2006	51
0018	Rice	2006	90
0094	Rye	2006	90
0049	Safflowers	2006	90
0059	Silage Sorghum	2006	96
0081	Soybeans	2006	90, 44

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Crops Eligible for Basic Unit Discount

<b>a</b>			Ins
Crop Code	Chan Nama	Crop	Plan Code
	Crop Name	Year	Code
0218	nefruit Crops: Fresh Apricots	2006	86
0218	Processing Apricots	2006	86
0219	Fresh Nectarines	2006	86
0220	Processing Cling Peaches	2006	86
0221	Processing Cling Feaches Proc. Freestone Peaches	2006	86
0222	Fresh Freestone Peaches	2006	86
0223	riesii rieestone reaches	2000	80
0110	Strawberries	2006	51
0039	Sugar Beets	2006	90
0038	Sugarcane	2006	90
0078	Sunflowers	2006	90
0076	Sulliowers	2000	90
0042	Sweet Corn, C&P	2006	90
0044	Sweet Corn, FM	2006	50
0005		2225	
0085	Sweet Potatoes	2006	90
0052	Table Grapes	2006	86
0032	Table Grapes	2000	
	Tobacco Crops:		
0229	Flue Cured Tobacco	2006	90
0230	Fire Cured Tobacco	2006	90
0232	Maryland Tobacco	2006	90
0233	Dark Air Tobacco	2006	90
0234	Cigar Filler Tobacco	2006	90
0235	Cigar Binder Tobacco	2006	90
0236	Cigar Wrapper Tobacco	2006	90
0086	Tomatoes, FM & GP	2006	50, 90
0087	Tomatoes, Processing	2006	90
0029	Walnuts	2006	86
0049	Walliuts	2000	00
0011	Wheat	2006	90, 44
			,

NOTE: For purposes of premium calculation, the Basic Unit Discount, if applicable is .9. For all other crops, 1.0 will be used in the calculation.

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#### WRITTEN AGREEMENT EDITS & DAS VALIDATIONS

- A. WRITTEN AGREEMENT PROCESSING FLAGS
  VALUES = H, P, R, W, 3, RC, RT, NC, NT
- R IF THE WRITTEN AGREEMENT FLAG EQUALS 'R' DAS WILL VALIDATE 'RATES', 'DATES' AND 'PRICES' WITH THE ADM FOR THE RATE STATE/COUNTY. THE RATE STATE/COUNTY MUST BE THE REFERENCE COUNTY ON THE WRITTEN AGREEMENT. For purposes of Late Sales Reduction and Fund Designation, DAS will use the later of the company submitted written agreement date (for RMA Issued Written Agreements only) or the ADM date to determine cutoff dates.
- P WRITTEN AGREEMENT FOR MACADAMIA TREES TO ALLOW FOR AN INCREASE IN THE DOLLAR AMOUNT OF INSURANCE. SEE GENERAL STATEMENT ON FCI-35 FOR SPECIFIC DETAILS. The crop code must be equal to macadamia trees. For purposes of Late Sales Reduction and Fund Designation, DAS will use the later of the company submitted written agreement date (for RMA Issued Written Agreements only) or the ADM date to determine cutoff dates.
- W IF THE WRITTEN AGREEMENTFLAG EQUALS 'W' DAS WILL ACCEPT THE DATA SUBMITTED ON THE TYPE 11 RECORD FOR 'DATES', 'PRICES', AND 'RATES'. THE RMA Regional Office WILL BE ASKED TO VALIDATE THE USE OF THIS CODE. DAS will perform an ADM lookup for Dates for SRA requirements for both the location state/county and rate state/county. If a match is found, DAS will use the later of the written agreement date or the date found in the lookup to establish the applicable cutoff dates for FD, and LSR.
- 3 A flag of "3" does not represent an RMA or company issued written agreement. This flag should be transmitted if the FCI-33 (rules page, map, supplement) provides a rate. IF THE WRITTEN AGREEMENTFLAG EQUALS '3' DAS WILL ACCEPT THE BASE PREMIUM RATE SUBMITTED ON THE TYPE 11 RECORD AND USE IT TO CALCULATE THE PREMIUM. The written agreement type must equal "33" and the written agreement date must equal zeros. DAS has an exception for plan 25 (RA), see B1(next page).
- H For High Risk Land. Use with Type "HR". The Written Agreement changes the rate/factor. For all plan codes. For purposes of LSR and FD for RMA Issued Written Agreements , DAS will use the later of the company submitted written agreement date or the ADM date to determine cutoff dates.
- RC For <u>Certified</u> Organic Acreage with a location or reference county. Written Agreement Type must equal "OC". For purposes of LSR and FD for RMA Issued Written Agreements, DAS will use the later of the company submitted written agreement date or the ADM date to determine cutoff dates.
- RT For <u>Transitional</u> Acreage with a location or reference county. Written Agreement Type must <u>equal "OC"</u>. For purposes of LSR and FD for RMA Issued Written Agreements, DAS will use the later of the company submitted written agreement date or the ADM date to determine cutoff dates.
- NC For  $\underline{\text{Certified}}$  Organic Acreage with  $\underline{\text{no}}$  reference county. Written Agreement Type must equal "OC". DAS will perform an ADM lookup for Dates for SRA requirements for both the location state/county and rate state/county. If a match is found, DAS will use the later of the written agreement date or the date found in the lookup to establish the applicable cutoff dates for FD, and LSR.

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NT For Transitional Acreage with no reference county. Written Agreement Type must equal "OC". DAS will perform an ADM lookup for Dates for SRA requirements for both the location state/county and rate state/county. If a match is found, DAS will use the later of the written agreement date or the date found in the lookup to establish the applicable cutoff dates for FD, and LSR.

#### B. Written Agreement Processing Notes

- 1. For Revenue Assurance (RA) only written agreement for "rate" is allowed. Crop/type/practice must be offered in the state and county of insurance. Current flags of 'H, R & 3' are used with exceptions. Valid combinations are: flag = 3 and types = 33, HR, NB, SM & UC; flag = R and types = HR, NB, SM & UC; flag = H and type = HR. The rate is used for the APH part of the RA calculation and the Regional Office should NOT issue a written agreement for actual RA rate. Not applicable for Record 21. A Written Agreement flag of "W" may be used in processing the Record 15.
- 2. Company issued written agreement numbers must begin with the two character Insurance Provider code, followed by an additional unique six digit number (ie. Same number cannot be used for multiple policies). These company issued written agreements are only applicable with written agreement processing flags equal to "R" or "W", and written agreement types equal to "UA", "NB", "SM" and "TC". No extension for fund designation, late sales reduction will be provided on company issued written agreements. All dates be validated to the appropriate ADM for the rate state/county.
- 3. DAS WILL VALIDATE TO THE RMA REGIONAL OFFICE WRITTEN AGREEMENT DATABASE/ISAM For the following fields: Insurance Provider, Location State, Location County, Crop, Written Agreement Number, Written Agreement Type, and Written Agreement Date.
- 4. Written Agreement Date. The company transmitted written agreement date should reflect the RMA print date for written agreements with no insured signature required. For written agreements requiring the insured's signature (ie. Acceptance of the written agreement), companies should transmit the date of the insured's signature. DAS will validate the company transmitted written agreement date to the RMA Regional office database. The RMA Regional Office database will contain a flag identifying those written agreements requiring an insured's signature. (signature flag equal "Y") If a signature is required, DAS will edit to ensure that the company transmitted written agreement date is less than or equal to the RMA Regional Office written agreement expiration date. If the RMA Regional Office database contains a flag stating that NO insured signature is required (signature flag equal "N"), DAS will edit the company transmitted written agreement date to the RMA Regional office database print date, if the dates do not match, the company transmitted record & related records will be rejected.
- 5. RMA Regional Office Issued Written Agreement Numbers: The first 3 digits of the written agreement number represent the applicable RMA regional office that issued the written agreement. DAS will ensure that the code transmitted by the company begins with 001 through 010.
  - 001 Raleigh, NC
  - 002 Valdosta, GA
  - 003 Jackson, MS
  - 004 Springfield, IL
  - 005 St. Paul, MN
  - 006 Billings, MT
  - 007 Topeka, KS
  - 008 Oklahoma City, OK
  - 009 Davis, CA
  - 010 Spokane, WA

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DAS will edit to ensure that the first 3 digits indicating the RMA Regional office are valid for the location state/county of the written agreement.

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001 - Valid States: CT, DE, ME, MD, MA, NH, NJ, NY, NC, PA, RI, VT, VA, WV
002 - Valid States: AL, FL, GA, SC
003 - Valid States: AR, KY, LA, MS, TN
004 - Valid States: IL, IN, MI, OH
005 - Valid States: IA, MN, WI
006 - Valid States: MT, ND, SD, WY
007 - Valid States: CO, KS, MO, NE
008 - Valid States: NM, OK, TX
009 - Valid States: AZ, CA, HI, NV, UT
010 - Valid States: AK, ID, OR, WA
```

6. **Written Agreement Types** must be valid in accordance with the Crop Insurance Handbook (CIH). DAS will edit the company transmitted written agreement type to ensure it is valid. Below are the valid written agreement types for DAS processing and associated edits:

#### DAS Reporting Codes by Type of Written Agreement (written agreement type):

- (a) (GP) Group Risk Plan Insurance (GRP/GRIP) Used for Hybrid Grain Sorghum, Hybrid Corn Seed, Popcorn, Sweet Corn and any other specialty Corn or Grain Sorghum. Plan code must be 12 or 73.
- (b) (HR) High-Risk Land. Use to change the rate on high-risk land.
- (c) (NB) New Ground Breaking. Use for land that has not been planted and harvested in one of the three previous crop years.
- (d) (NL) Nursery Plant List. Use for unrated Nursery plant materials. Crop code must equal nursery (0073), plan code 50.
- (e) (OC) Organic Written Agreement
- (f) (OP) Unrated Rate Class Option
- (g) **(PE)** Policy Amendments. Use code whenever a written agreement amends the terms of insurance provided in the insurance policy if specifically permitted by the crop policy, endorsement, or crop provision.
- (h) (RE) Rotation Exceptions. Use code where provided for by the Special Provisions.
- (i) (SC) Special Purpose Corn. Crop code must equal corn (0041).
- (j) (SG) Small Grains or crops where provided for in the Crop Provisions.
- (k) (SM) Strip Mined Land.
- (1) (SP) Seed Potato. Use code when seed potato acreage is greater than 125% of past average acres. Crop code must equal potatoes (0084).
- (m) (TC) Crop code must equal corn (0041). Non-irrigated Corn Grain in counties that have only irrigated Corn.
- (n) (TD) Dry Beans, crop code must be 0047. Undesignated insurance classes (types) of Dry Beans on ADM.

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- 6. Written Agreement Types (continued)
- $(\circ)$  (TL) Listing Reconsiderations for Tobacco.
- (p) (TP) Unrated practice, type or variety.
- (q) (UA) Written Unit Agreement.
- (r) (UC) Unrated land. Acreage designated unrated, unclassified, or uninsurable.

  Use code to classify the land as either high risk or standard APH.
- (s) (XC) County with no actuarial documents for the crop. Use code when there is a crop program available, but no rates are published in the county.



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# ACTUARIAL FILING SYSTEM OPTION CODES BY CROP YEAR 2006 FILING YEAR

#### FIELD

		FIELD	<b>A</b>
CODE	OPTION NAME	ABBREV	CROP/TYPE
AF	FRESH OPTION	RC	APPLES
BM	BEST MANAGEMENT PRACTICE	CO	CORN GRAIN (NON-IRRIGATED)
BU	BASIC UNIT DISCOUNT	UO	*
CL	CERTIFIED SEED LOW	RC/CO	POTATOES
CH	CERTIFIED SEED HIGH	RC/CO	POTATOES
CR	2 YR CROP ROTATION	CO	CANOLA
CV	COMPREHENSIVE TREE VALUE	CO	FLORIDA FRUIT TREES, CROPS 0207, 0208,
CV	ENDORSEMENT	CO	0211, 0212 (NOT ON ADM)
EU	ENTERPRISE UNIT	UO	**
FL	FOLLOWING SELECT CROPS	CO/RC	WHEAT (MT,ND,SD) PLAN 42 REQUIRES RC
			The state of the s
FN	FLOOR OPTION 100%	CO	BARLEY, WHEAT (MN, ND, SD) - SPRING
FO	FLOOR OPTION 100%	CO	BARLEY, WHEAT (MN, ND, SD) - SPRING
FP	FRESH FRUIT FOR PROCESSING	CO	PEACHES, STONEFRUIT/(SOME TYPES) ***
FR	WITH FROST PROTECTION	CO	***
HF	HAIL & FIRE EXCLUSION	CO	****
HR	HIGH RISK LAND EXCLUSION	CO	
HS	HYBRID CORN SEED PRICE ENDORSE	CO	HYBRID CORN SEED
MA	MALTING BARLEY OPTION A	CO/RC	BARLEY - PLAN 42 REQUIRES RC
MB	MALTING BARLEY OPTION B	CO/RC	BARLEY - PLAN 42 REQUIRES RC
NS	STAGE REMOVAL	CO	ONIONS & SUGARBEETS
OC	ORGANIC CERTIFIED	CO	FOR CROPS - EXCEPT 0073 & 0116
OT	ORGANIC TRANSITIONAL	CO	FOR CROPS - EXCEPT 0073 & 0116
OW	OLO BASE POLICY	CO	CROPS 0207 THRU 0214
OX	OLO & CTV ENDORSEMENT	CO	CROPS 0207, 0208, 0211 & 0212
OY	OLO HIGH RISK BASE POLICY	CO	CROP 0212, 0213 & 0214
OZ	OLO HIGH RISK & CTV ENDRSMT	CO	CROP 0212
PD	PREMIUM DISCOUNT PLAN	CO	INSURANCE PROVIDER ZC ONLY
PE	PEAK ENDORSEMENT	CO	NURSERY (0073)
PF	PREVENTED PLANTING + 5%	CO	* * * * *
PF	PREVENTED PLANTING + 5%	CO	*****
PO	PRICE ENDORSEMENT	CO	NURSERY (0073)
PQ	PEAR QUALITY ADJUSTMENT	RC	PEARS (OR, WA)
PR	PROCESSING QUALITY	CO/RC	POTATOES
PT	PREVENTED PLANTING + 10%	CO	****
PT	PREVENTED PLANTING + 10%	CO	*****
QA	QUALITY #1	CO/RC	POTATOES
QB	QUALITY #2	CO/RC	POTATOES
QC	QUALITY #2 / FRESH	CO/RC	POTATOES
QD	QUALITY #2 / PROCESSING	CO/RC	POTATOES
QF QF	OUALITY OPTION FANCY	RC	APPLES
QP QP	QUALITY OPTION OTHER	RC	APPLES
	REPLANT EXCLUSION		
RE	REPLANT EXCLUSION REHABILITATION ENDORSEMENT	CO	FR.MKT.TOMATOES-PLAN 90 (PENNSYLVANIA ONLY)
RH		CO	NURSERY (0073) (PRACTICE 007)
SR	SHORT RATE ADJUSTMENT	CO	
ST	STORAGE	CO	POTATOES  ED MUE HOMBEOUG DEPOEDS GUEDDING
VA	MINIMUM VALUE OPTION I	CO	FR MKT TOMATOES, PEPPERS, CHERRIES, STRAWBERRIES, RASPBERRIES/BLACKBERRIES
VB	MINIMUM VALUE OPTION II	CO	FR MKT TOMATOES, PEPPERS, CHERRIES, STRAWBERRIES, RASPBERRIES/BLACKBERRIES
VO	MINIMUM VALUE OPTION	CO	FRESH MKT SW CORN, FRESH MKT BEANS
WO	WINTER COVERAGE ENDORSEMENT	CO	WHEAT & BARLEY ONLY
WC	WITHOUT WEED CONTROL	CO	CITRUS TREES CROPS (TX)
WU	WHOLE FARM UNIT	UO	REVENUE ASSURANCE (N/A FOR FALL WHEAT)

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# ACTUARIAL FILING SYSTEM OPTION CODES BY CROP YEAR 2006 FILING YEAR

YΑ	APH (YIELD) ADJUSTMENT ELECTION	CO	SEE MGR-00-020.3 (NOT ON ADM)
CE	COVERAGE ENHANCEMENT OPTION	CO	SEE R&D-99-036
		CO	ANY CROP - ONLY ON SUPPLEMENTS

XX NO OPTION SPECIFIED
U0 = UNIT OPTION (FIELD 45)
C0 = COMMON OPTION (FIELD 46)
RC = RATE CLASS OPTION (FIELD 47)

- \* ALL CROPS EXCEPT: CA AVOCADOS, BLUEBERRIES, FLORIDA FRUIT TREES, TEXAS CITRUS FRUIT, NURSERY (0056), PECANS, CERTIFIED SEED POTATOES, RAISINS, BURLEY TOBACCO, ALL GRP, ALL IP
- \*\* REVENUE ASSURANCE; APH CORN (SD); COTTON, SOYBEANS (SD); WHEAT (SPRING (MN, ND, SD)), BARLEY (SPRING(MN, ND, SD)); CRC WHEAT, CORN, SOYBEANS, COTTON, RICE, GRAIN SORGHUM; FLUE CURRED TOBACCO (0229) IN NORTH CAROLINA
- \*\*\* APPLES (AZ), CITRUS (AZ, CA, TX), BLUEBERRIES
- \*\*\*\* ALL CROPS EXCEPT: MACADAMIA NUTS, MACADAMIA TREES, RAISINS, ALL GRP, ALL IP, ALL CRC
- \*\*\*\* CORN, SOYBEANS, GRAIN SORGHUM, COTTON, ELS COTTON, DRY BEANS (NOT AVAILABLE in ID, OR, UT & WA), POPCORN, RICE, SAFFLOWER SEED (NOT AVAILABLE in ID, UT), SILAGE SORGHUM, WHEAT, BARLEY, OATS, RYE, FLAX, SUGAR BEETS (NOT AVAILABLE in CO), SUNFLOWER SEED, C&F SWEET CORN, ALL CRC, ALL RA
- \*\*\*\*\* THE HR "HIGH RISK EXCLUSION OPTION" SHOULD ONLY BE TRANSMITTED TO DAS WHEN THE INSURED ELECTED THE OPTION FOR CAT COVERAGE. IF THE COMMON OPTION CODE EQUALS HR, THE COVERAGE FLAG MUST EQUAL "C" AND THE DUAL COVERAGE FLAG ON THE RECORD TYPE 14 MUST EQUAL "1". COMPANIES SHOULD NOT TRANSMIT THE HR CODE IF THE INSURED ELECTED TO NOT INSURE THE HIGH RISK LAND.
- \*\*\*\*\*\* BARLEY, CANOLA, CORN, COTTON, C & P BEANS, DRY BEANS, DRY PEAS, ELS COTTON, FLAX, GRAIN SORGHUM, GREEN PEAS, HYBRID SEED CORN, HYBRID SEED SORGHUM, MUSTARD, OATS, ONIONS, PEANUTS, POPCORN, POTATOES, RICE, RYE, SAFFLOWER SEED, SILAGE SORGHUM, SOYBEANS, SUGAR BEETS (NOT AVAILABLE IN AZ & CA), SUNFLOWER SEED, C & F SWEET CORN, WHEAT/WINTER, ALL IP, ALL CRC. NOTE: CODES PF AND PT ARE APPLICABLE IF ADDITIONAL PREVENTED PLANTING COVERAGE IS REQUESTED OVER AND ABOVE THE BASIC COVERAGE OFFERED IN THE POLICY. PF AND PT ALLOW FOR 5 OR 10 PERCENTAGE POINTS OF ADDITIONAL COVERAGE, RESPECTIVELY.
- \*\*\*\*\*\* WHEAT/WINTER, FALL SEEDED OATS, FALL SEEDED BARLEY
- \*\*\*\*\* WHEAT/SPRING IN DUAL COUNTIES.
- NOTE: For Continuous rated crops go to ADMK for common options. For other plans go to ADMR for rate and ADMO for common options class options.
- NOTE: The following combination of Common Option Codes are not allowed:

PF/PT MA/MB FN/FO ST/CL

ST/CH

NOTE: The following combination of Common Option Codes are required to be reported together:

If PR is selected, a quality option is required (QA, QB, QC, QD)

# Crops Requiring Zero's for Date Planted

Crop Code(s)	Crop
0028	Almonds
0019	Avocados
0054	Apples
0012	Blueberries
0057	Cherries
0201 0202 0205 0206 0215 0216 0217 0237	Citrus Fruit CA - AZ  " " " " " " " " " " " "
0224 0225 0226 0228 0238	Citrus Fruit TX " " " " " " " "
0245 - 0251	Citrus Fruit FL
0240 - 0244	Citrus Trees TX
0116	Clams
0058	Cranberries
0060	Figs
0207 - 0214	Florida Fruit Trees
0033	Forage Production
0052 - 0053	Grapes
0023	Macadamia Nuts
0024	Macadamia Trees
0073	Nursery
0034	Peaches
0089	Pears
0020	Pecans

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# Crops Requiring Zero's for Date Planted

Crop Code(s)	Crop
0092	Plums
0036	Prunes
0037	Raisins
0048	Rangeland
0108	Raspberries/Blackberries
0218 - 0223	Stonefruit
0029	Walnuts



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